

United States Patent [19]
Butte

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[54] **HOOD ORNAMENT ALARM**

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307/10.2

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340/686, 687; 307/10.2; 180/287; 200/61.54,
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[56] **References Cited**

U.S. PATENT DOCUMENTS

1,716,373	6/1929	Ellis	200/61.55
4,137,521	1/1979	Martinez	340/426
4,293,860	10/1981	Iwata	340/429 X
4,342,373	9/1985	Hillock	340/568
4,783,352	11/1988	Kaiser, Jr.	40/591 X
4,785,144	11/1988	Fosnaugh et al.	200/61.55
4,788,550	11/1988	Chadima, Jr.	343/712

4,796,002 1/1989 Heidman, Jr. 340/428 X
4,882,563 11/1989 Perlman et al. 340/426

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[57] **ABSTRACT**

An alarm for protecting automobile or motor vehicle hood ornaments from theft or vandalism. The alarm comprises a hollow conductive body section having a spring loaded assembly positioned within the body section. One end of the spring loaded assembly is connected to the hood ornament and the other end of the assembly supports a conductive contact spaced apart from the body section whereby upon displacement of the hood ornament beyond a predetermined distance the contact is brought into engagement with the conductive body section completing the electrical circuit and sounding the vehicle's horn.

6 Claims, 1 Drawing Sheet

